

Fig. 1

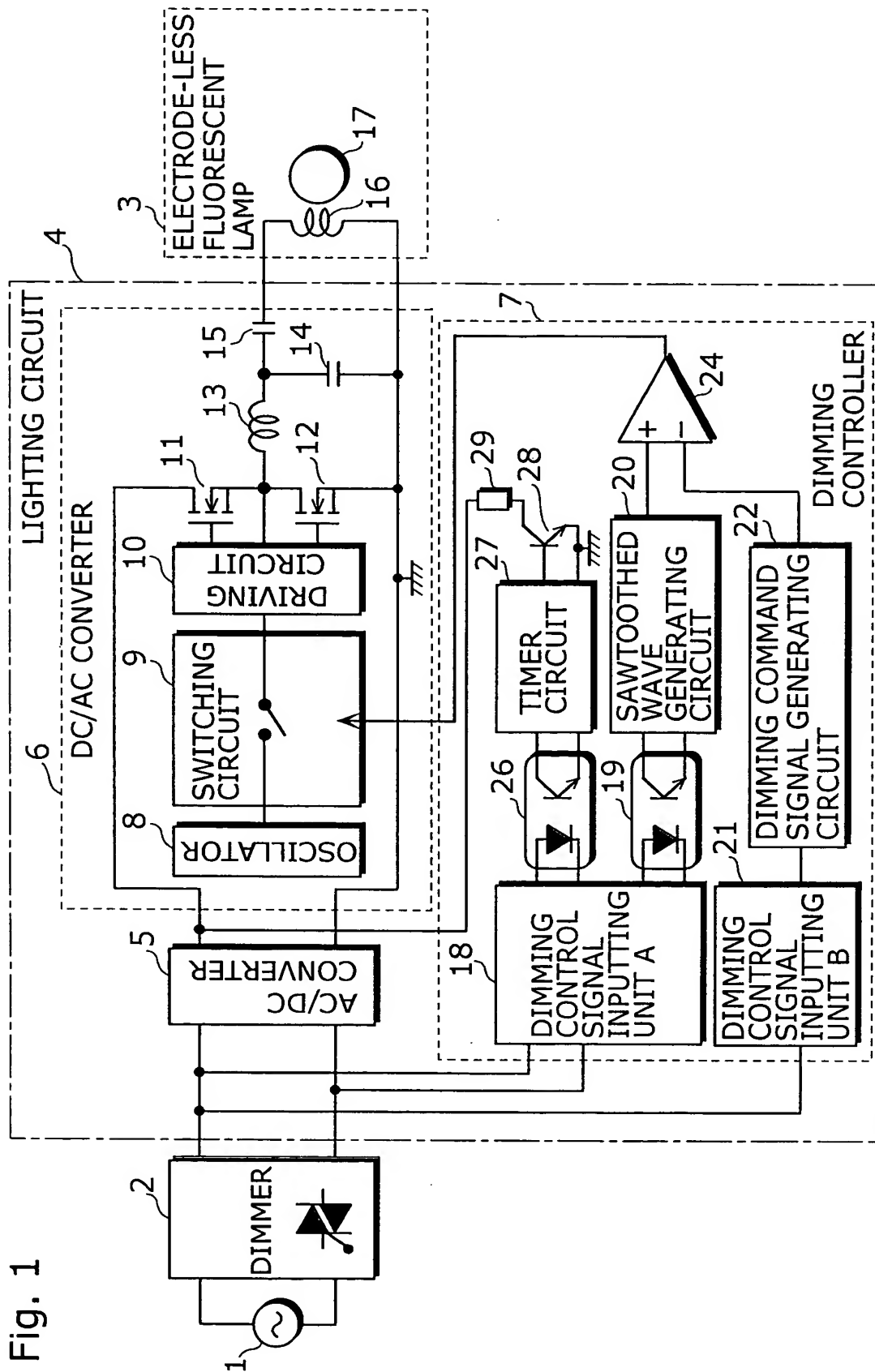


Fig. 2

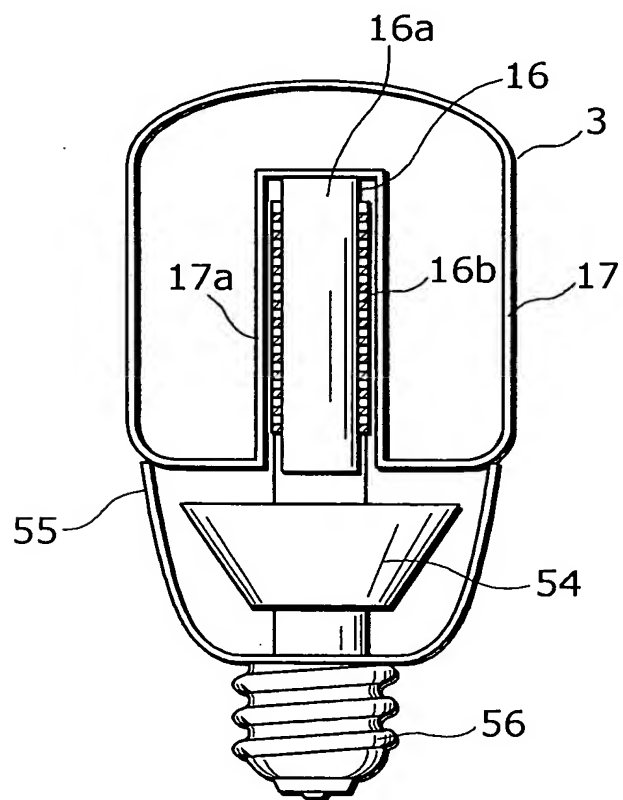
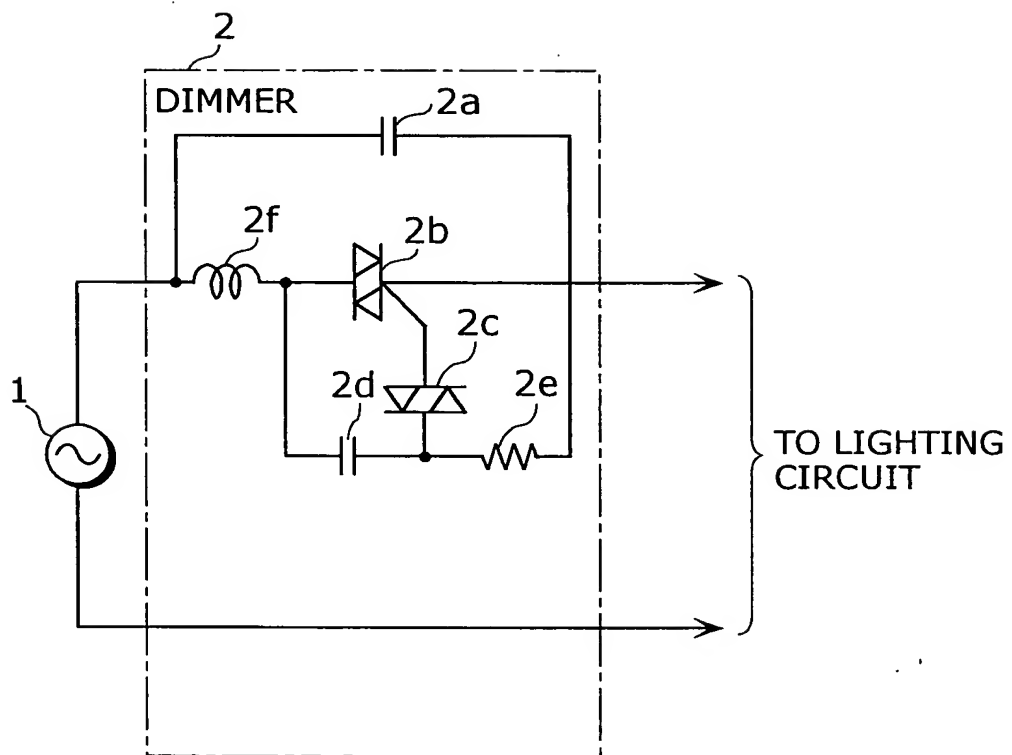


Fig. 3



The diagram illustrates a dimming control system. A block labeled "DIMMING CONTROL SIGNAL INPUTTING UNIT A" (18) is connected to a relay (26) and a timer circuit (27). The timer circuit (27) is enclosed in a dashed box and contains several components: a transistor (271), a diode (272), a capacitor (273), a resistor (274), and a variable resistor (275). The circuit is designed to control the timing of the dimming signal based on the input from unit 18.

Fig. 5

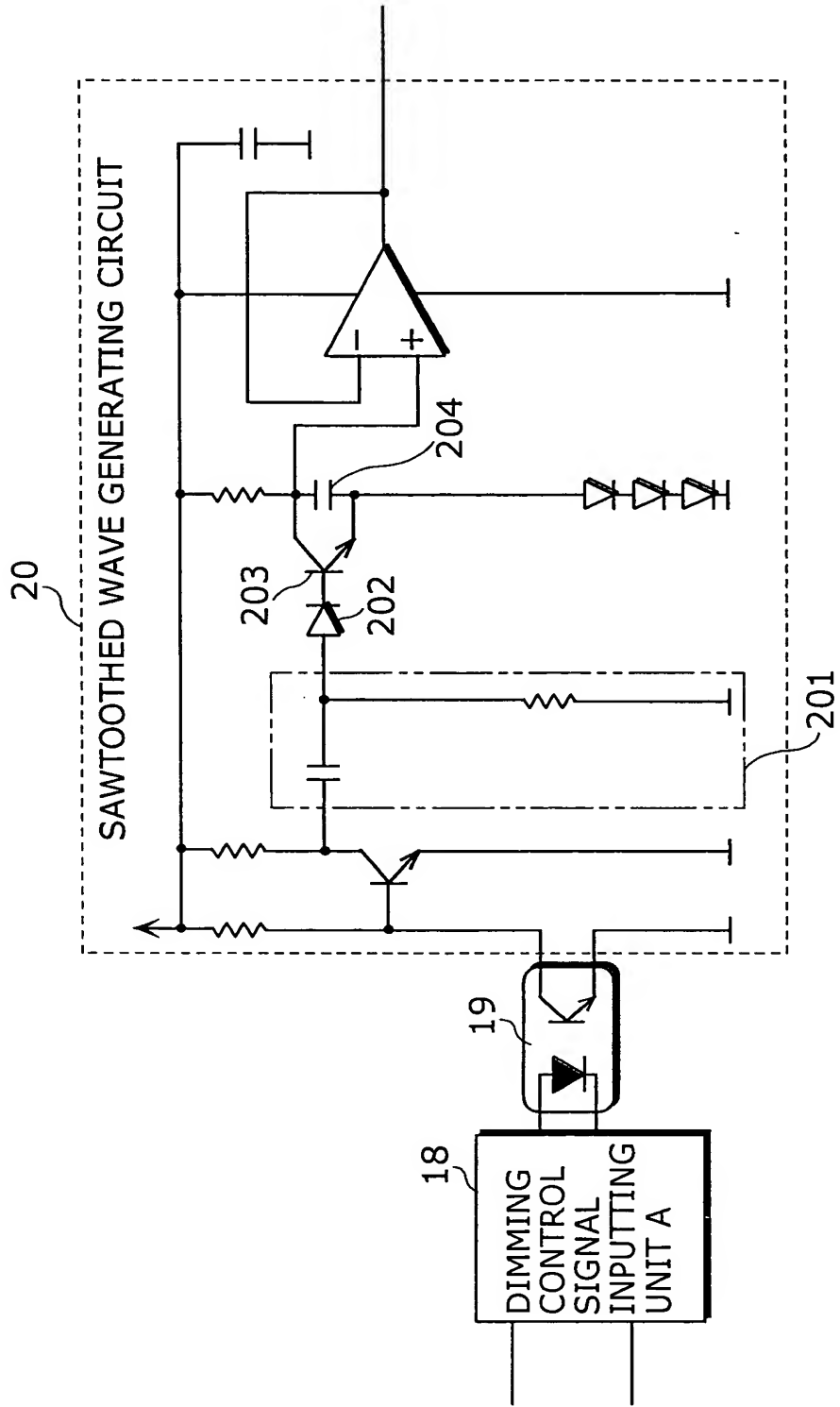


Fig. 6

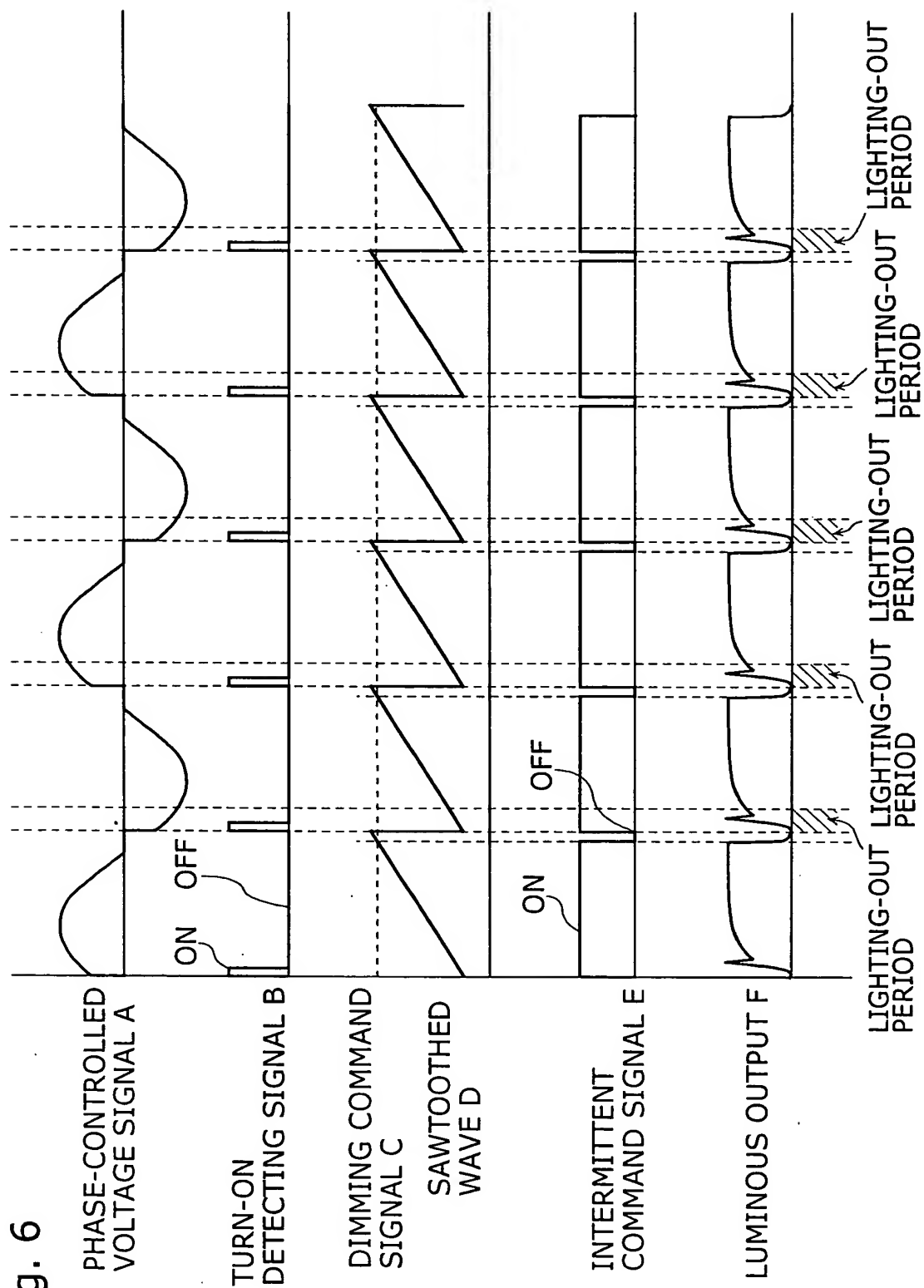


Fig. 7

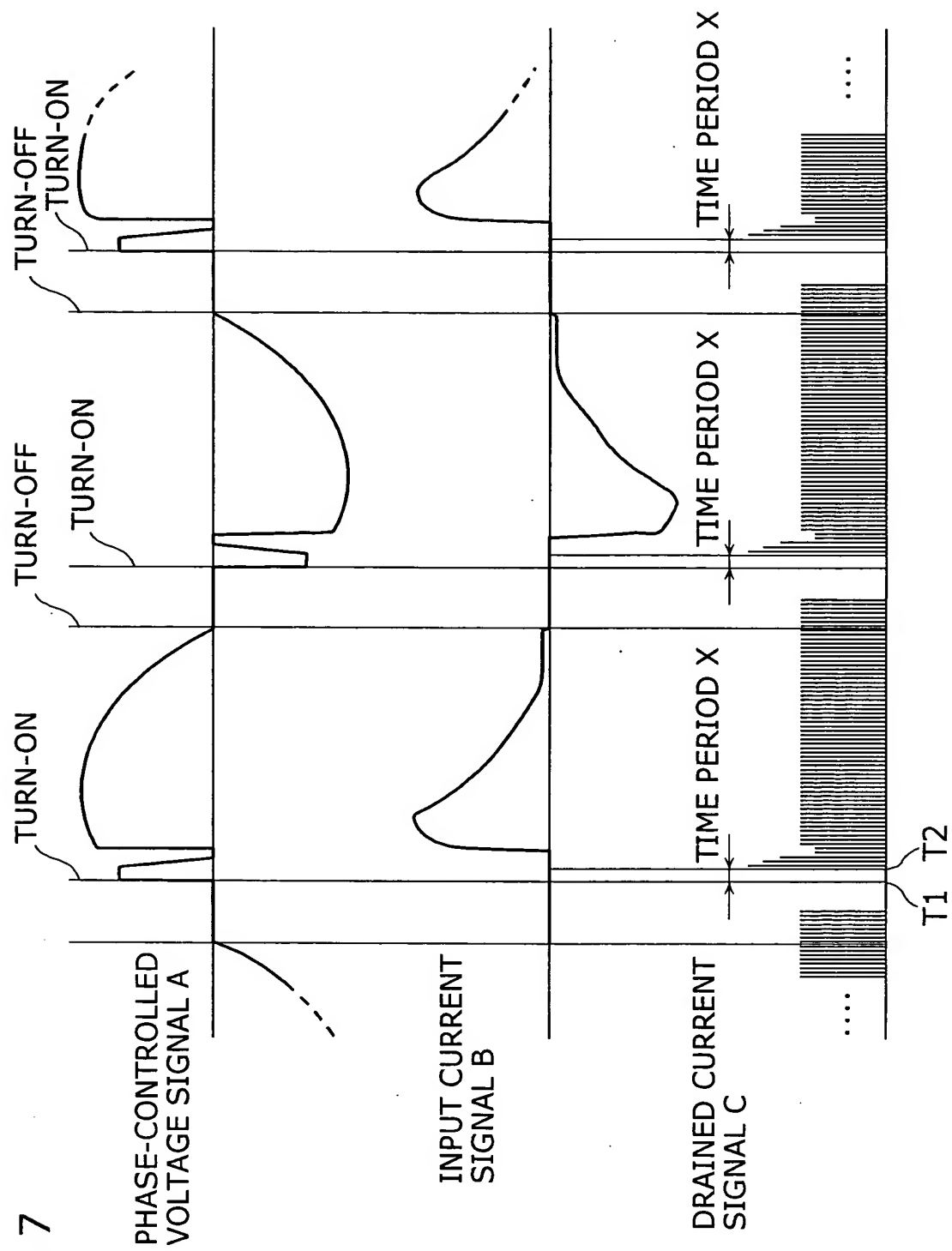


Fig. 8

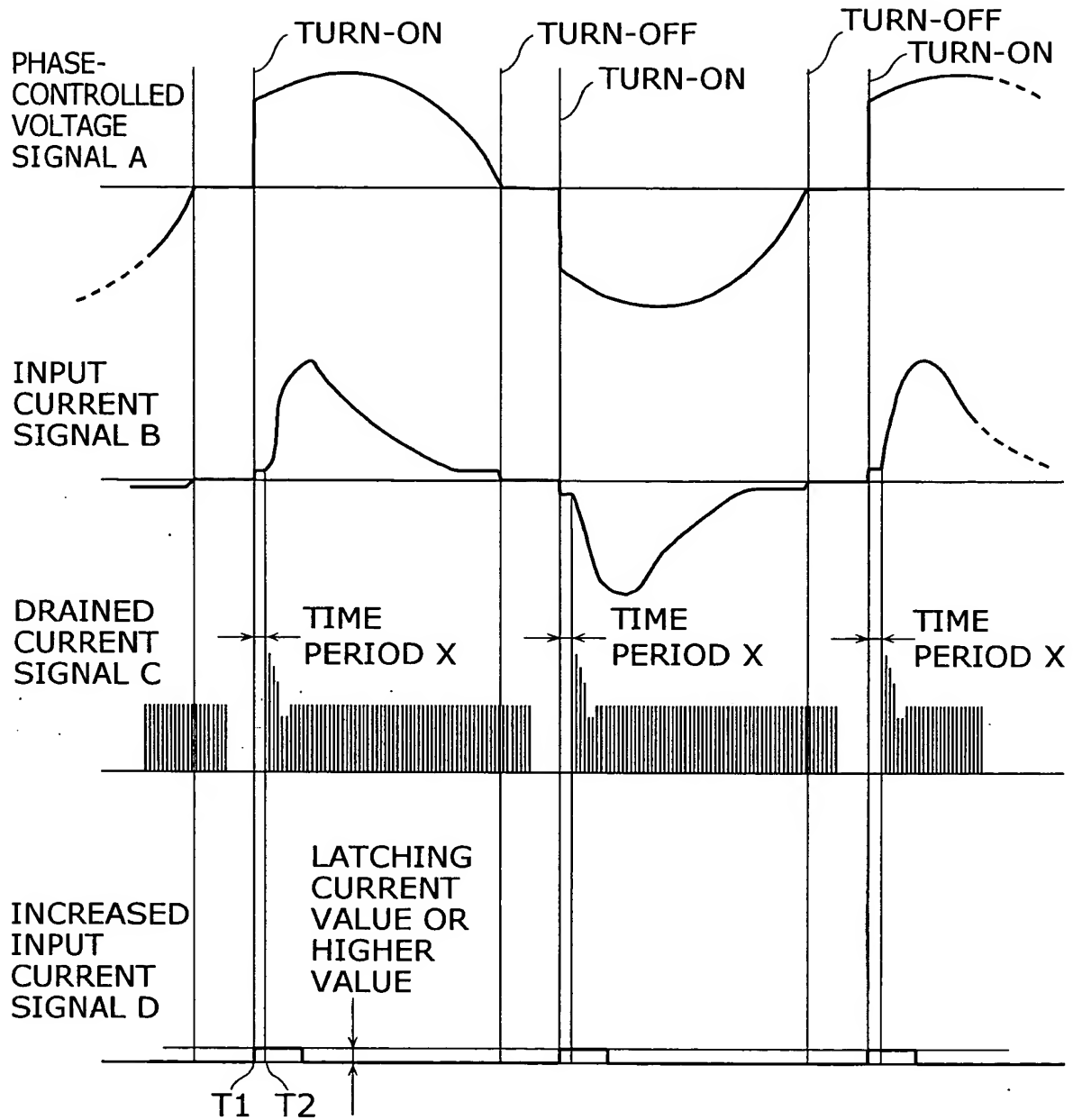




Fig. 9

